

From: [Foley, Patrick](#)
To: [Kler, Denis](#); [Fried, Gregory](#)
Cc: [Caballero, Kathryn](#); [Pratt, Marirose](#); [Dressler, Jason](#); [Russo, Todd](#); [Taylor, Kevin](#); [Mills, Andrew](#)
Subject: RE: New Indy steam stripper
Date: Tuesday, May 4, 2021 3:59:04 PM

(b) (5)

From: Kler, Denis <Kler.Denis@epa.gov>
Sent: Tuesday, May 4, 2021 3:19 PM
To: Foley, Patrick <Foley.Patrick@epa.gov>; Fried, Gregory <Fried.Gregory@epa.gov>
Cc: Caballero, Kathryn <Caballero.Kathryn@epa.gov>; Pratt, Marirose <Pratt.Marirose@epa.gov>; Dressler, Jason <Dressler.Jason@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Taylor, Kevin <Taylor.Kevin@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>
Subject: FW: New Indy steam stripper

(b) (5)

Denis B. Kler
U.S. EPA Region 4
Enforcement and Compliance Assurance Division
Policy, Oversight and Liaison Office
Phone: 404-562-9199

CONFIDENTIALITY NOTICE:

This electronic message, including attachments, may contain information that is proprietary, privileged, or confidential, and is exempt from disclosure. If you are not the intended recipient of this message, you may not disclose, forward, distribute, copy, or use this message or its content. If you have received this communication in error, please notify the sender immediately by electronic mail and delete the original message and all the copies from your system. Thank you.

From: Dan Mallett <Dan.Mallett@new-indycb.com>
Sent: Tuesday, May 4, 2021 2:59 PM
To: Kler, Denis <Kler.Denis@epa.gov>
Cc: Pratt, Marirose <Pratt.Marirose@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Dressler, Jason <Dressler.Jason@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>; Taylor, Kevin

<Taylor.Kevin@epa.gov>; Pete Cleveland <pete.cleveland@new-indycb.com>

Subject: RE: New Indy steam stripper

Using a 12 month average prior from May 2019-May 2020, the average flow to the stripper was 430 gpm and the flow to the ASB through the hardpipe was 90 gpm.

DANIEL MALLET

Environmental Manager

Office: (803) 981-8010

Mobile: (207) 951-6216



From: Kler, Denis [<mailto:Kler.Denis@epa.gov>]

Sent: Tuesday, May 4, 2021 11:53 AM

To: Dan Mallett <Dan.Mallett@new-indycb.com>

Cc: Pratt, Marirose <Pratt.Marirose@epa.gov>; Russo, Todd <Russo.Todd@epa.gov>; Dressler, Jason <Dressler.Jason@epa.gov>; Mills, Andrew <mills.andrew@epa.gov>; Taylor, Kevin <Taylor.Kevin@epa.gov>; Pete Cleveland <pete.cleveland@new-indycb.com>

Subject: New Indy steam stripper

External E-Mail - Caution - This email originated outside of New-Indy. .

Dan,

I hope you are having a good day. I had a follow up question about our conversation we had on Monday morning. It is my understanding and correct me if I am wrong, that prior to September 2020, all the foul condensate was collected in the steam stripper feed tank (foul condensate tank). From the steam stripper feed tank about 400 gallons/minute was sent to the steam stripper. What was the flow rate from the foul condensate tank to the aeration stabilization basin prior to September 2020?

Let me know if you have any questions.

Thanks,

Denis

Denis B. Kler

U.S. EPA Region 4

Enforcement and Compliance Assurance Division

Policy, Oversight and Liaison Office

Phone: 404-562-9199

CONFIDENTIALITY NOTICE:

This electronic message, including attachments, may contain information that is proprietary, privileged, or confidential, and is exempt from disclosure. If you are not the intended recipient of this message, you may not disclose, forward, distribute, copy, or use this message or its content. If you have received this communication in error, please notify the sender immediately by electronic mail and delete the original message and all the copies from your system. Thank you.

NOTICE: This message and any attachments are solely for the intended recipient and may contain confidential or privileged information. If you are not the intended recipient, you are hereby notified that any review, dissemination, distribution or duplication of this message and any attachments is prohibited. If you have received this communication in error, please notify us by reply email and immediately and permanently delete this message and any attachments. Email transmission may not be secure and could contain errors. We accept no liability for any damage caused by any virus transmitted by this email. Please do not send to us by email any information containing personally identifiable information without appropriate encryption. Thank you.